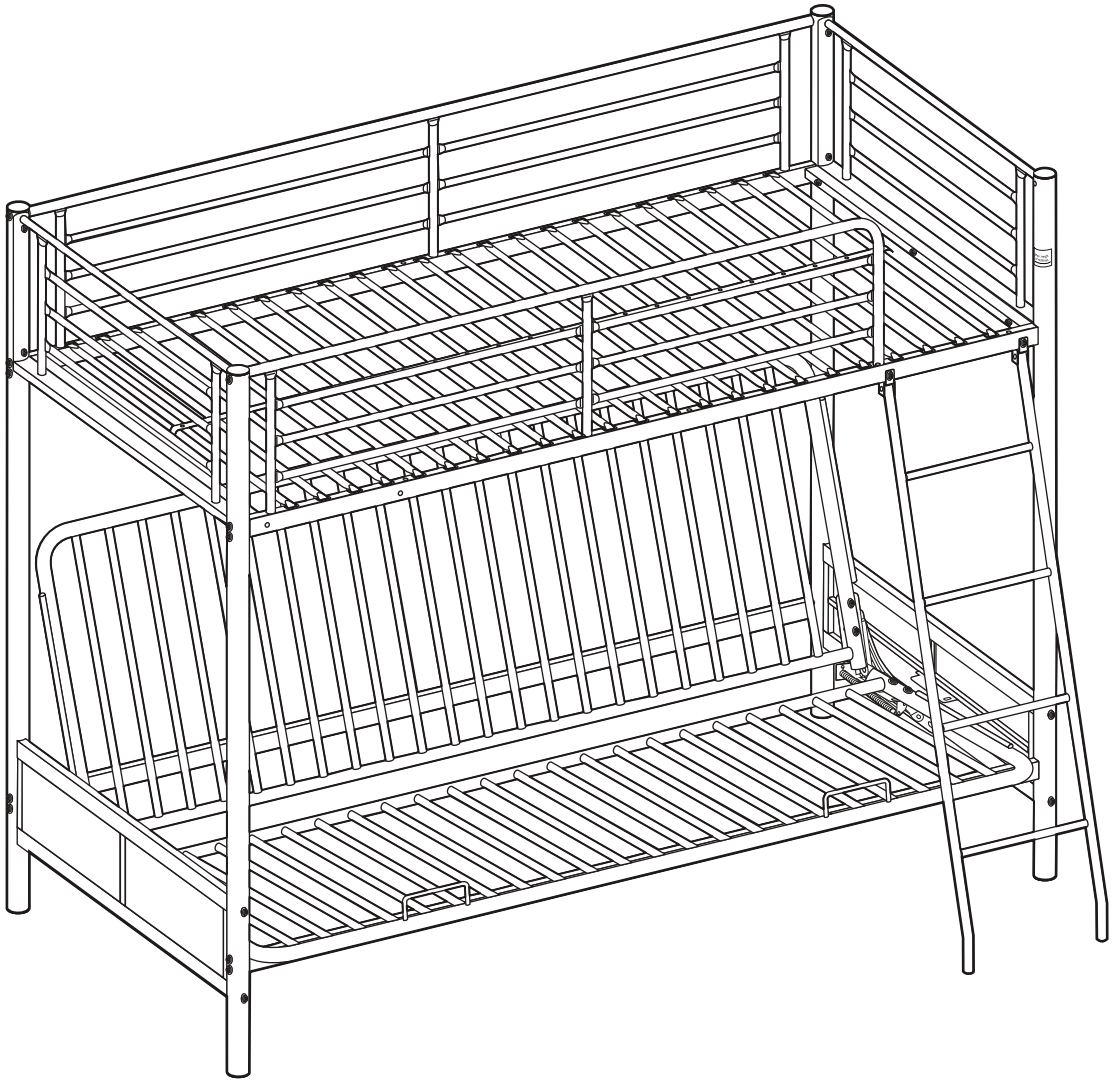
FUTON BUNK BED

Assembly Instructions - Please keep for future reference

656/0032



Open Dimensions	Close Dimensions
Width - 201cm	Width - 201cm
Depth - 177.5cm	Depth - 164cm
Height - 165cm	Height - 165cm

Important - Please read these instruction fully before starting assembly

If you need help or have damaged or missing parts, call the **Customer Helpline: 08456 400800**

Issue 1 - 02/01/10

Safety and Care Advice

IMPORTANT – READ CAREFULLY – RETAIN FOR FUTURE REFERENCE

• Check you have all the components and tools listed on pages 2 and 3.

• Remove all fittings from the plastic bags and separate them into their groups.

• Keep children and animals away from the work area, small parts could choke if swallowed.

• Make sure you have enough space to layout the parts before starting.

• All assembly fastenings should always be tightened properly and that care should be taken that no fittings are loose.

• Recommended size of the mattress(es):
W75 x L175 x D18cm.

• Do not stand on the product, this could cause damage.

• Assemble the item as close to its final position (in the same room) as possible.

• Assemble on a soft level surface to avoid damaging the unit or your floor.

• Parts of the assembly will be easier with 2 people.

• The bunk bed or high bed should not be used if any structural part is broken or missing.

• The high beds and the upper bed of bunk beds are not suitable for children under six years due to the risk of injury from falls.



• We do not recommend the use of power drill/drivers ***for inserting screws,*** as this could damage the unit. Only use hand screwdrivers.

• Dispose of all packaging carefully and responsibly.

• Children can strangle in items such as ropes, strings, cords, harnesses and belts attached to or hung on a bunk bed/ high bed.

• Warning: “Children can become trapped between the bed and the wall. To avoid risk of serious injury the distance between the top safety barrier and the wall shall not exceed 75 mm or shall be more than 230mm”.

Care and maintenance

• Only clean using a damp cloth and mild detergent, do not use bleach or abrasive cleaners.

• From time to time check that there are no loose screws on this unit.

• This product should not be discarded with household waste. Take to your local authority waste disposal centre.

Keep These Instructions For Future Reference

• This product complies with EN 747-1:2007

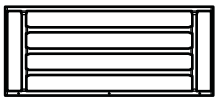
• Argos plc
489-499 Avebury Boulevard
Central Milton Keynes
MK9 2NW

Note: if required the next page can be cut out and used as reference throughout the assembly. Keep this page with these instructions for future reference.

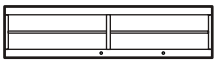
Components - Panels

Please check you have all the panels listed below

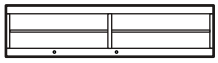
1 Metal leg x 4
(Ø4.8 x 165cm)



2 Headboard x 2
(89.9 x 39.3cm)



3 Lower footboard x 1
(88.7 x 20cm)

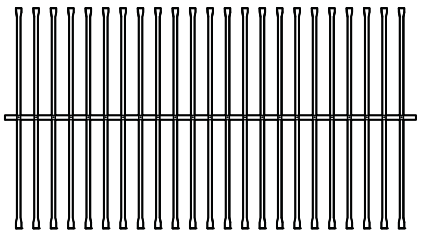


4 Lower footboard x 1
(88.7 x 20cm)

5 Filler bar x 2
(90.1 x 3cm)



6 Top cross bar x 1
(190.7 x 4cm)



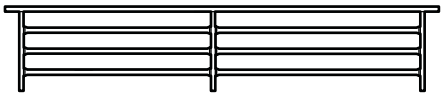


7 Bottom cross bar x 2
(190.7 x 4cm)

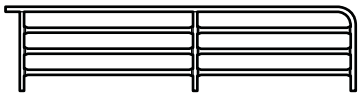


8 Top cross bar x 1
(190.7 x 4cm)

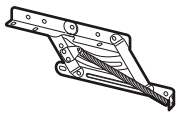
9 Bed slats x 1
(190 x 93.4cm)



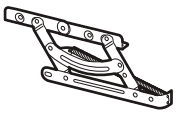
10 Back safety barrier x 1
(190.4 x 37cm)



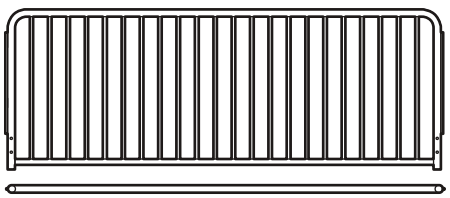
11 Front safety barrier x 1
(154 x 37cm)



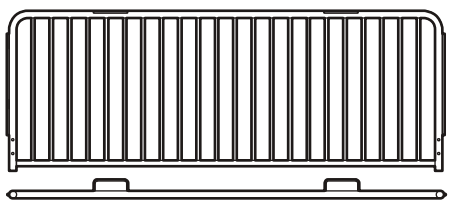
12 Spring hinge X 1
(46 x 16cm)



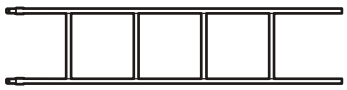
13 Spring hinge X 1
(46 x 16cm)



14 Futon frame X 1
(190 x 69.8cm)



15 Futon frame X 1
(190 x 69.8cm)



16 Ladder X 1
(144 x 34.7cm)

Components - Fittings

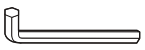
If you have damaged or missing components, call the **Customer Helpline: 08456 400800**

Please check you have all the fittings listed below

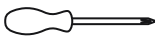
Note: The quantities below are the correct amount to complete the assembly. In some cases more fittings may be supplied than are required.

A  M6 x 20mm Bolt x 8	**B**  M6 x 65mm Bolt x 24	**C**  16mm Washer x 24
D  M6 x 55mm Bolt x 11	**E**  M8 x 65mm Bolt x 4	**F**  19mm Washer x 11
G  18mm Washer x 18	**H**  M8 x 20mm Bolt x 4	**I**  M8 x 50mm Bolt x 8
J  M8 Nuts x 8	**K**  M6 x 35mm Bolt x 2	**L**  M6 Nuts x 2
M  Plastic cover x 14		

Tools required

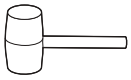

Allen key M4 (included)


Spanner M6 (included)

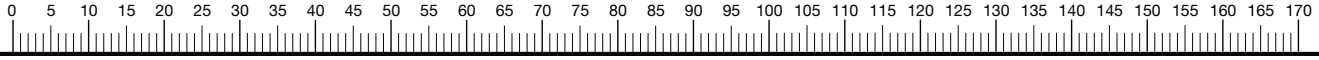

Screwdriver (not included)


Allen key M5 (included)


Spanner M8 (included)


Rubber Mallet (not included)

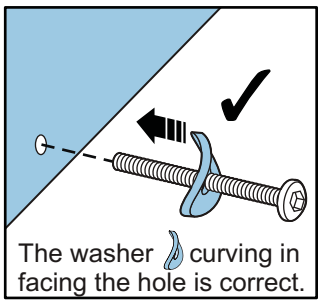
Ruler - Use this ruler to help correctly identify the screws

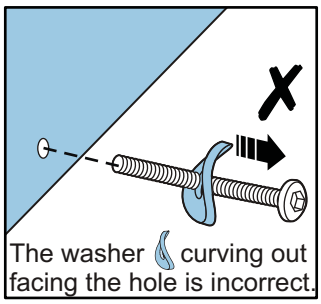


Assembly Instructions

Step 1

Note: **Please ensure the WASHER is curving in facing the hole before assembling.**



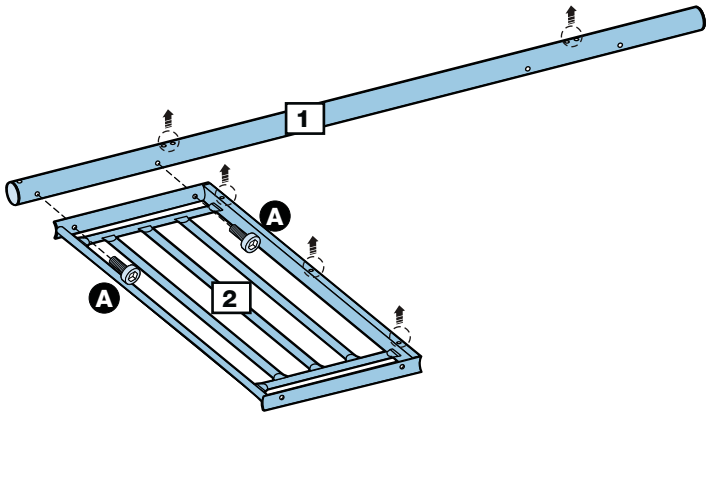


Step 2

Attaching headboard

Attach headboard [2] to metal leg [1] by using 2 pcs of bolts (A).

Headboard [2] should be faced toward to other side.

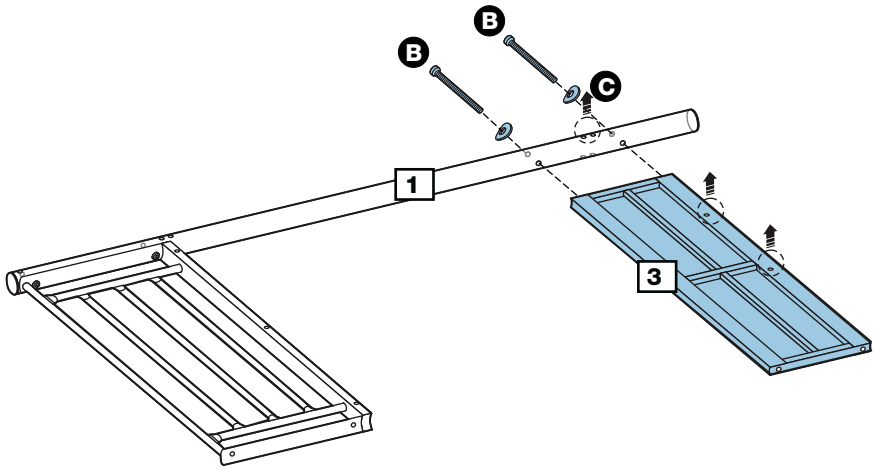


Step 3

Attaching lower headboard

Attach lower headboard [3] to metal leg [1] by using 2 pcs of bolts (B) and 2 pcs of washers (C).

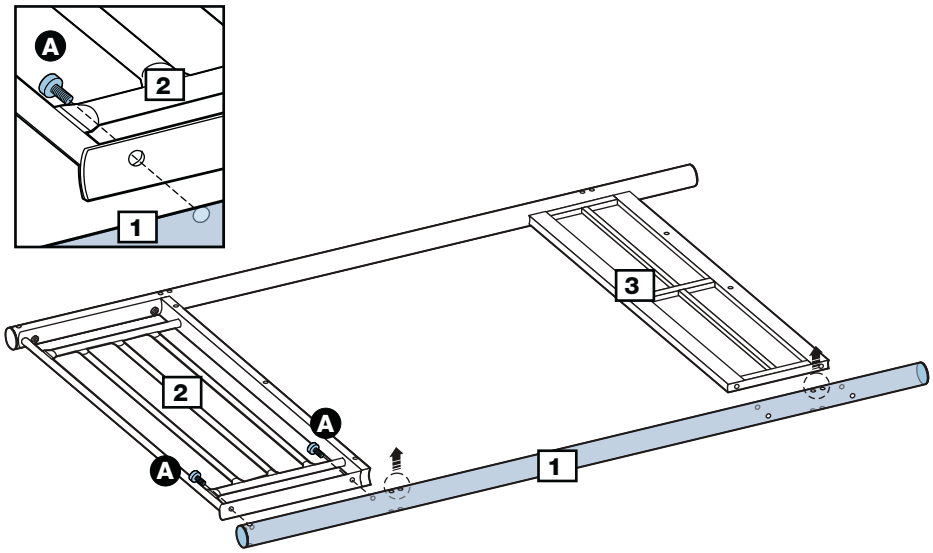
Headboard [3] should be faced toward to other side.



Step 4

Attaching metal leg

Attaching the other metal leg [1] to the headboard [2] by using 2 pcs of bolts (A).

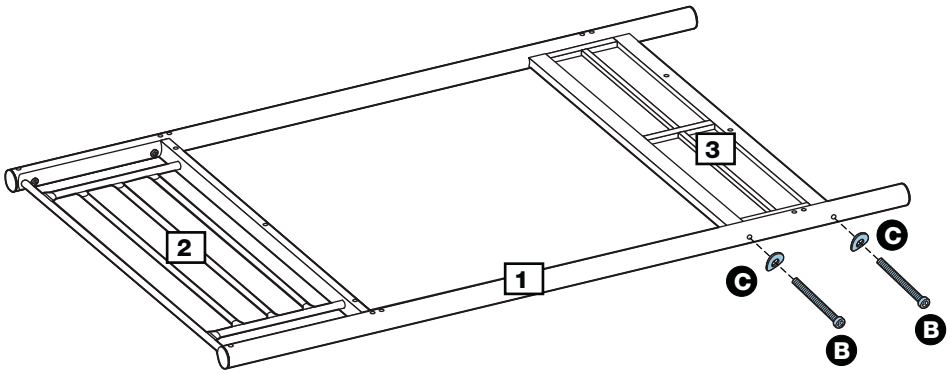


Assembly Instructions

Step 5

Attaching metal leg

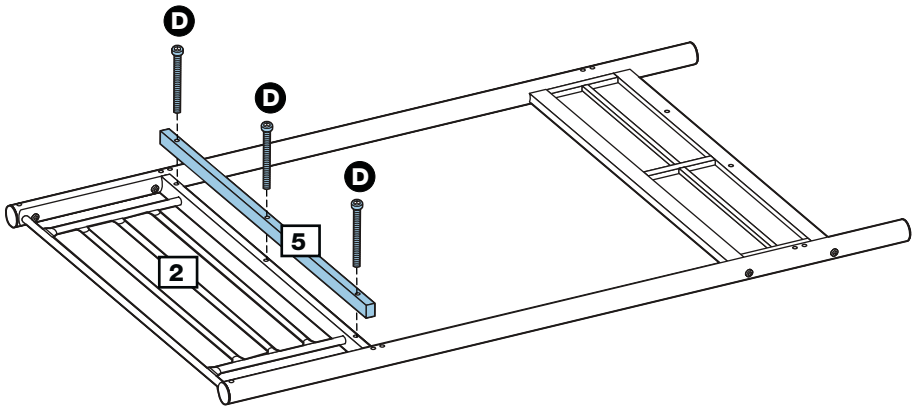
Attach metal leg [1] to the lower footboard [3] by using 2 pcs of screws Ⓑ and 2 pcs washers Ⓒ



Step 6

Attaching Filler bar

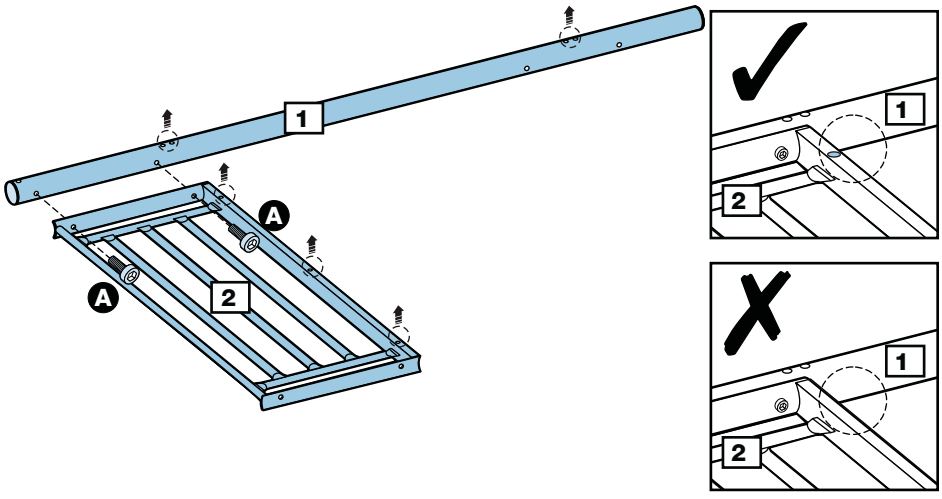
Attach filler bar [5] to headboard [2] by using 3 pcs of bolts Ⓓ.



Step 7

Attaching headboard

Attach headboard [2] to metal leg [1] by using 2 pcs of bolts Ⓐ.



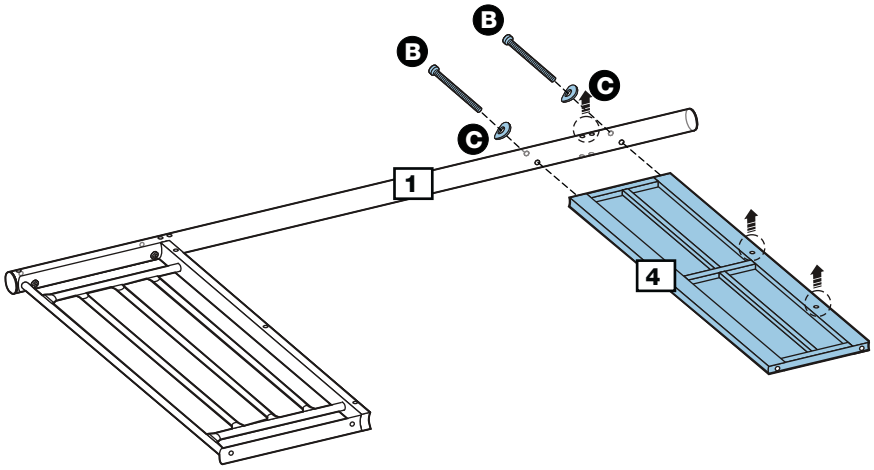
Assembly Instructions

Step 8

Attaching lower footboard

Attach lower footboard 4 to metal leg 1 by using 2 pcs of bolts B and 2 pcs of washers C.

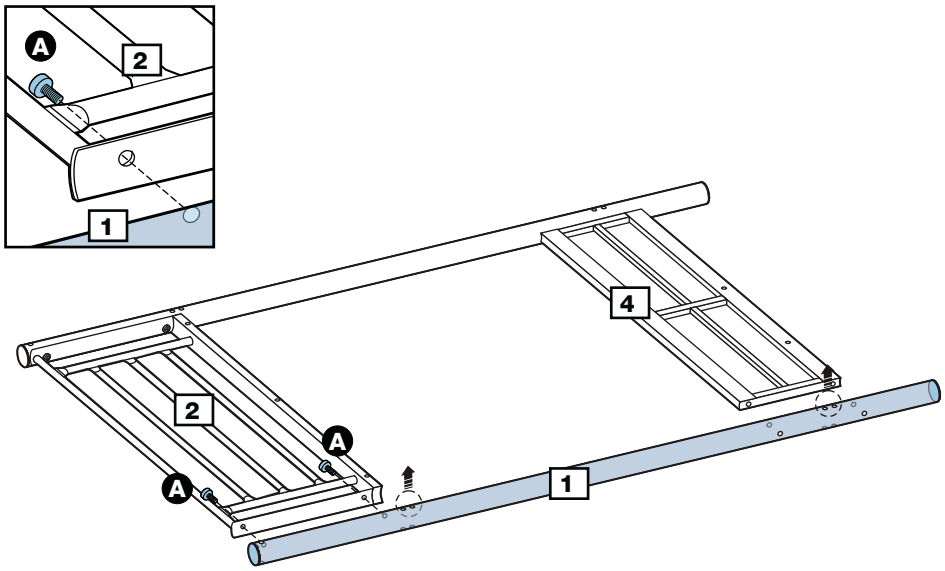
Footboard 4 should be faced toward to other side.



Step 9

Attaching metal leg

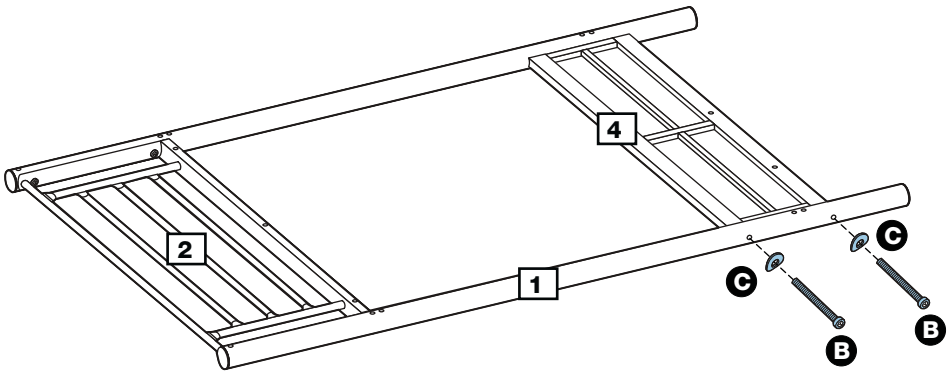
Attaching the other metal leg 1 to the headboard 2 by using 2 pcs of bolts A.



Step 10

Attaching lower footboard

Attach lower footboard 4 to metal leg 1 by using 2 pcs of bolts B and 2 pcs of washers C.

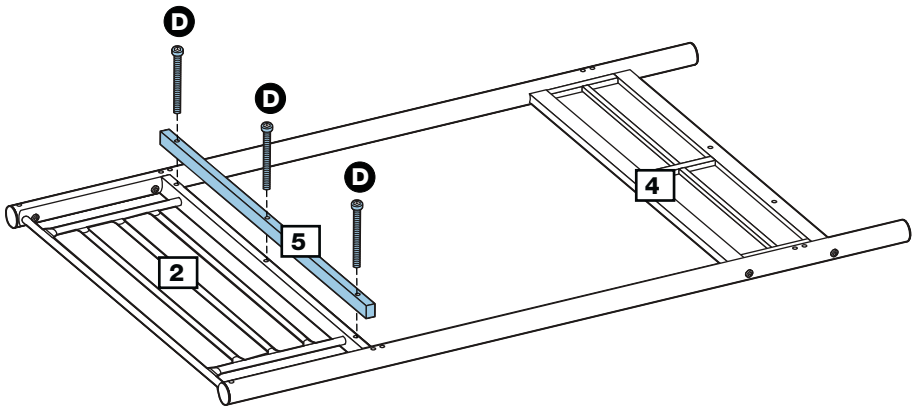


Assembly Instructions

Step 11

Attaching filler bar

Attach filler bar 5 to headboard 2 by using 3 pcs of bolts D.



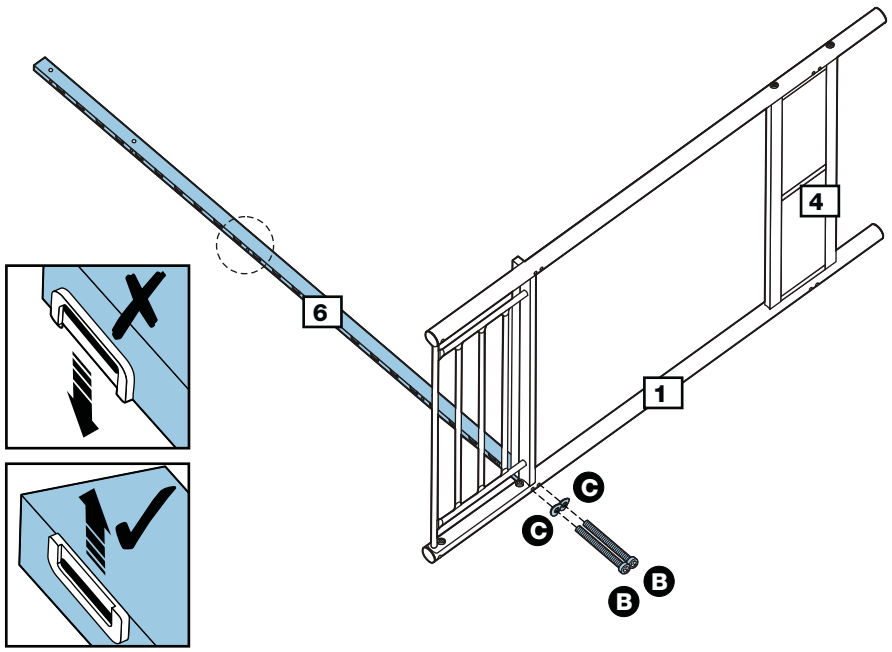
Step 12

Attaching top cross bar

Two people are required here.

Attach top cross bar 6 to the unit by using 2 pcs of bolts B and 2 pcs of washers C.

Warning:
The unit is heavy.
Lift with care.



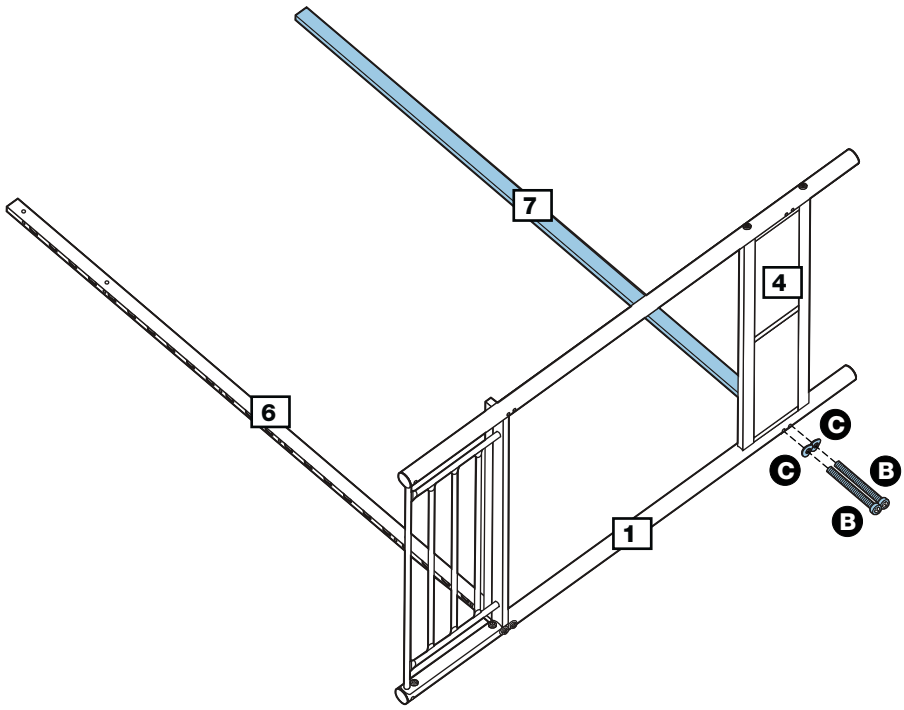
Step 13

Attaching bottom cross bar

Two people are required here.

Attach bottom cross bar 7 to the unit by using 2 pcs of bolts B and 2 pcs of washers C.

Warning:
The unit is heavy.
Lift with care.



Assembly Instructions

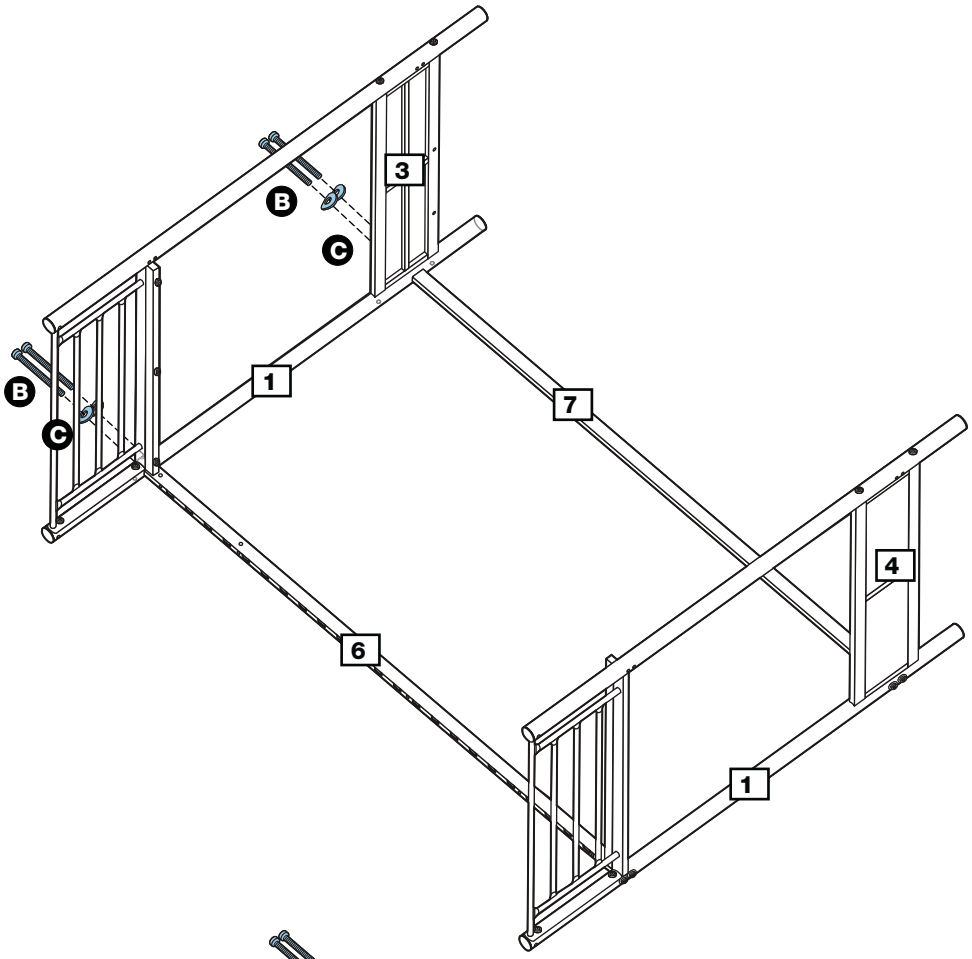
Step 14

Join both cross bars

Two people are required here.

Join both cross bars 6 and 7 to the completed units by using 4 pcs of bolts B and 4 pcs of washers C.

Warning:
The unit is heavy.
Lift with care.



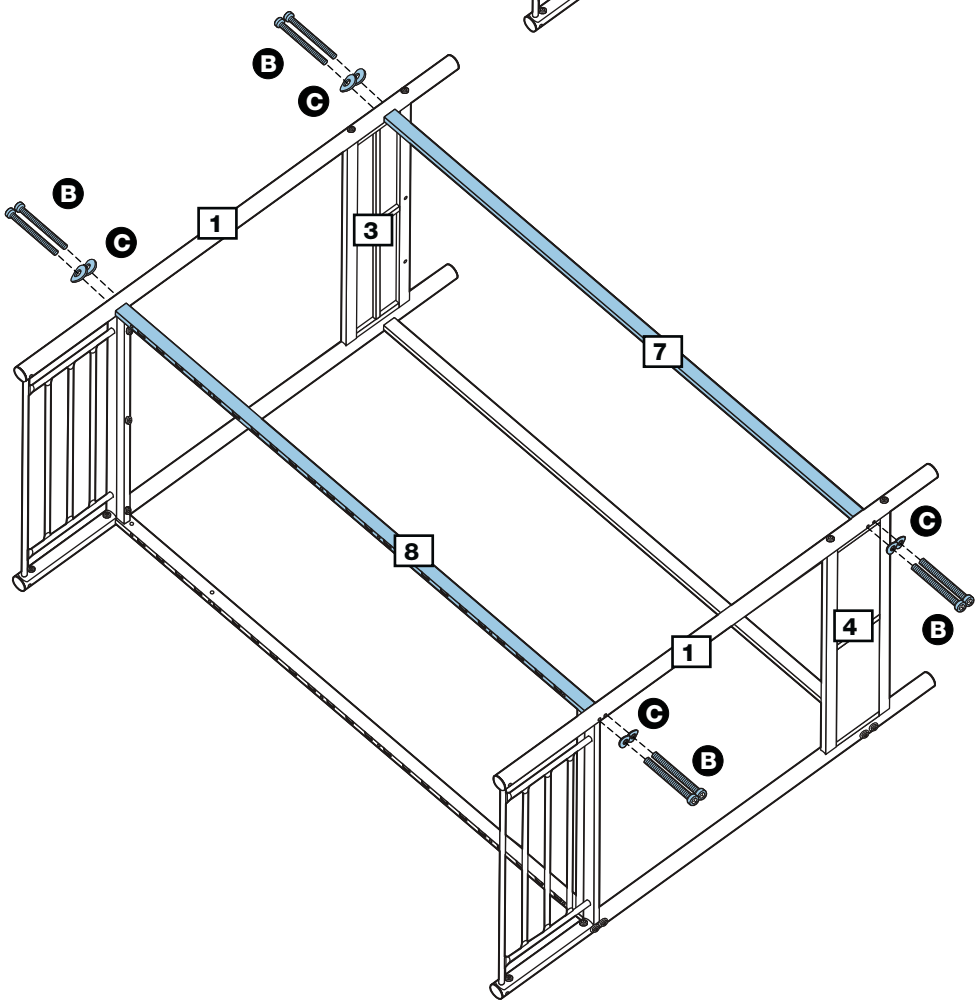
Step 15

Join another cross bars

Two people are required here.

Join another 2 pcs of cross bar 7 and 8 to the unit by using 4 pcs of bolts B and 4 pcs of washers C.

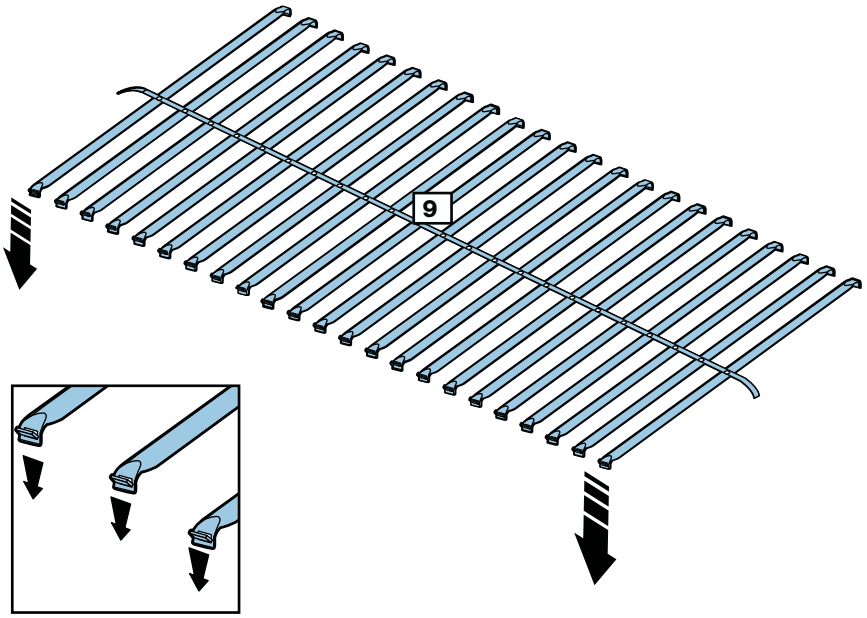
Warning:
The unit is heavy.
Lift with care.



Step 16

Attaching bed slats

Spread out the bed slats [9] ,make sure each hook of slat point downwards as shown.

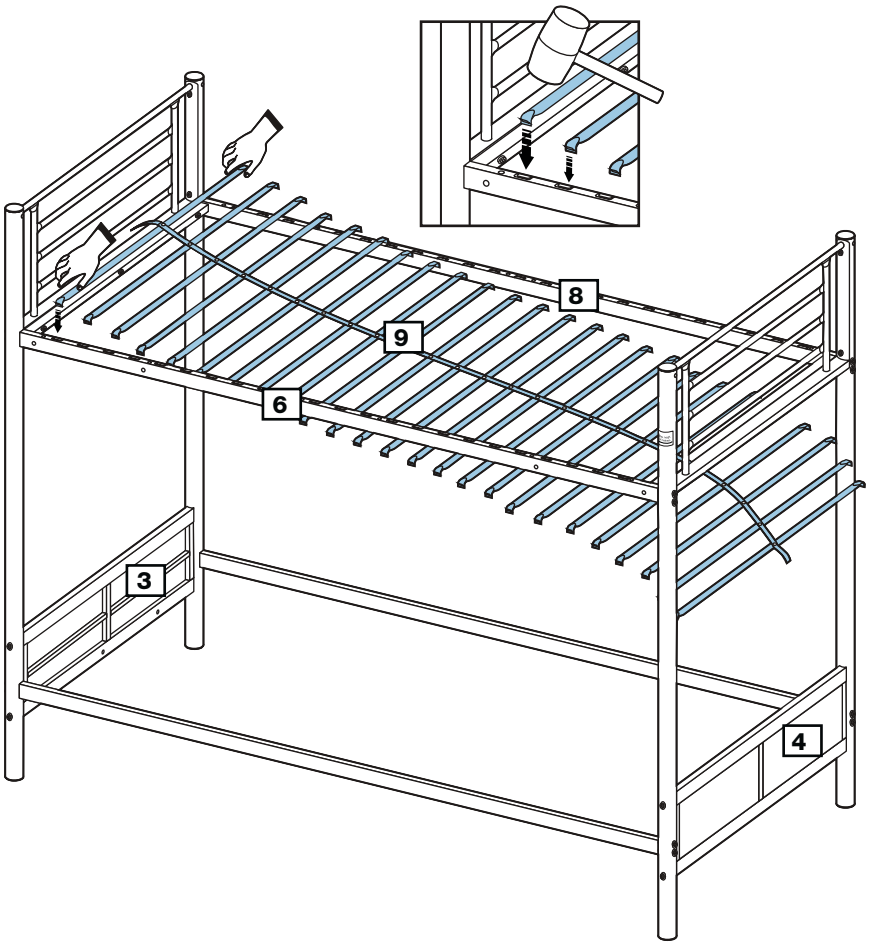


Step 17

Attaching bed slats

Two people are required here.

Use a rubber mallet(not supplied) gently tap each slat lock onto cross bars [8] and [6] . Recommend 2 persons for assembly.



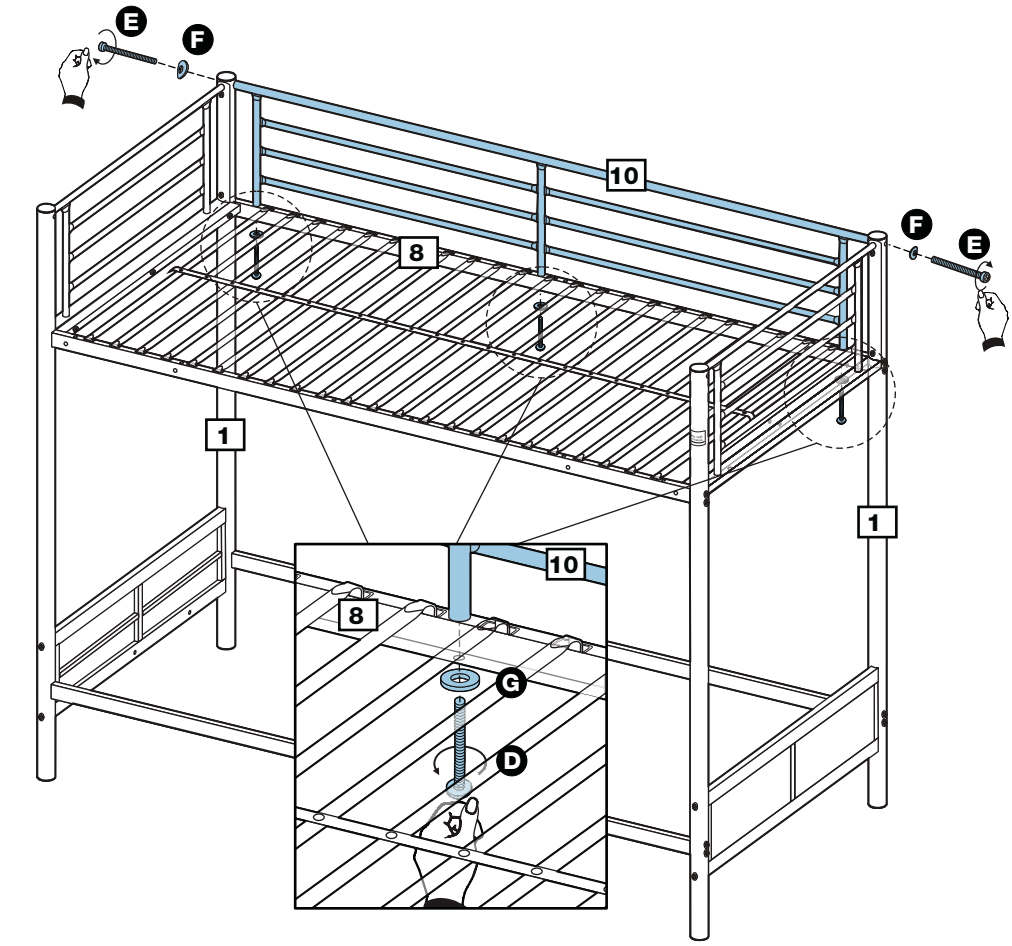
Step 18

Attaching safety barrier

Two people are required here.

Attach safety barrier 10 to this unit through 2 pcs of bolts E and 2 pcs of washers F.

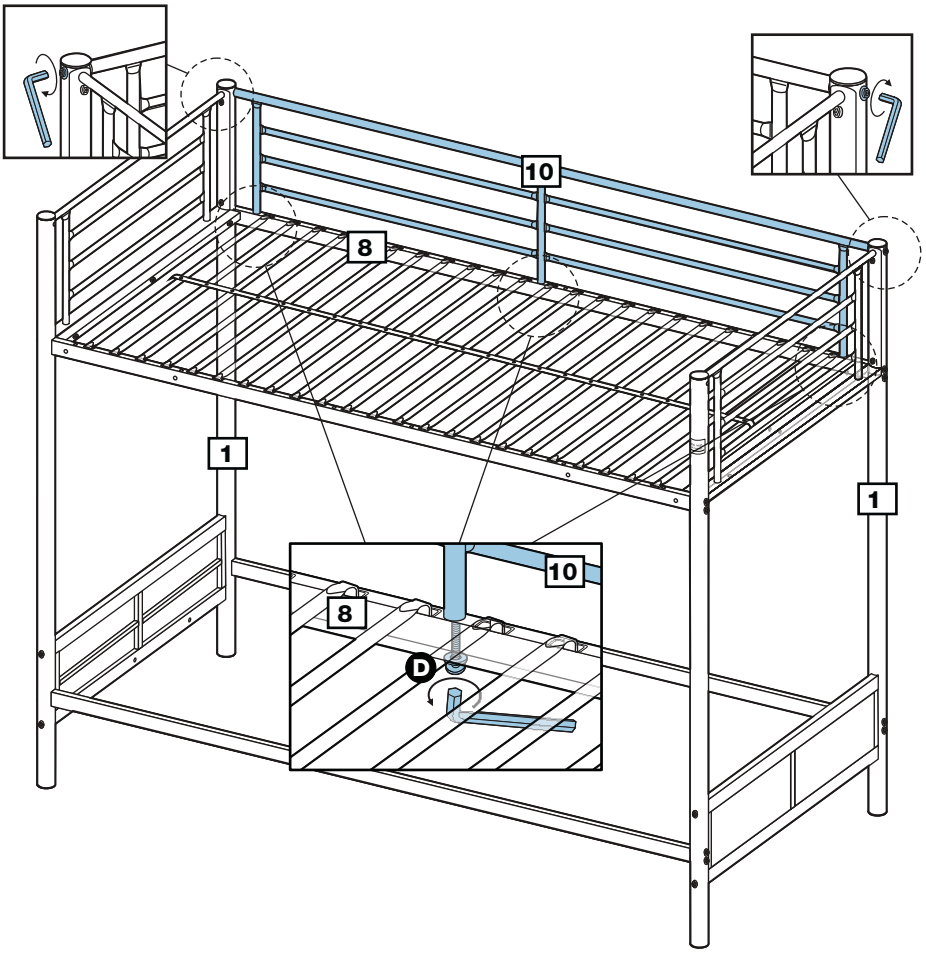
Fix 3 pcs of bolts D and washers G to this safety barrier 10 through top cross bar 8 .



Step 19

Fixing safety barrier

Fix safety barrier 10 to the unit throush 3 pcs of bolts D with tool.

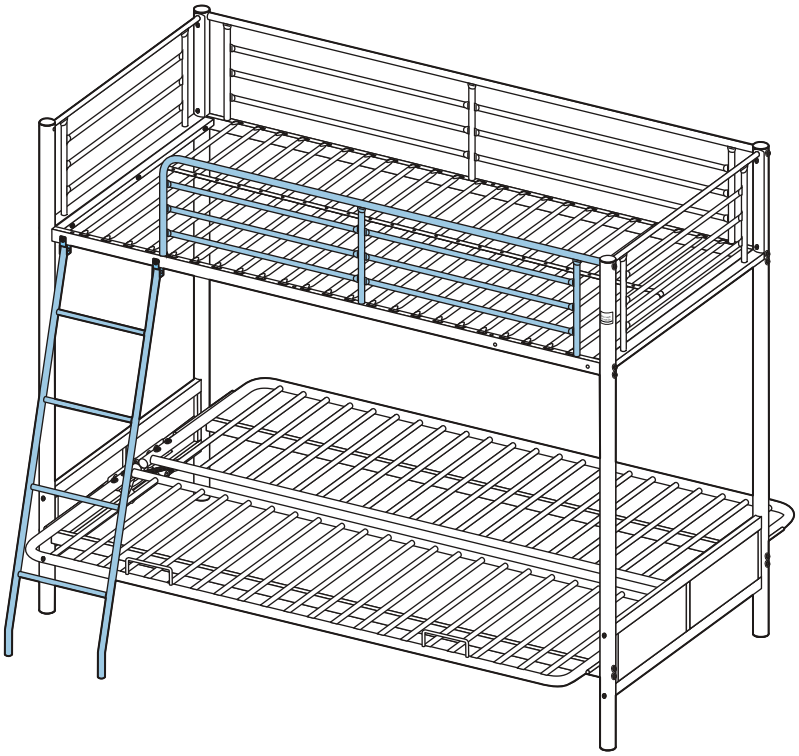


Step 20

Attaching ladders

Ladder can be fixed to either left or right side.

OPTION 1



OPTION 2

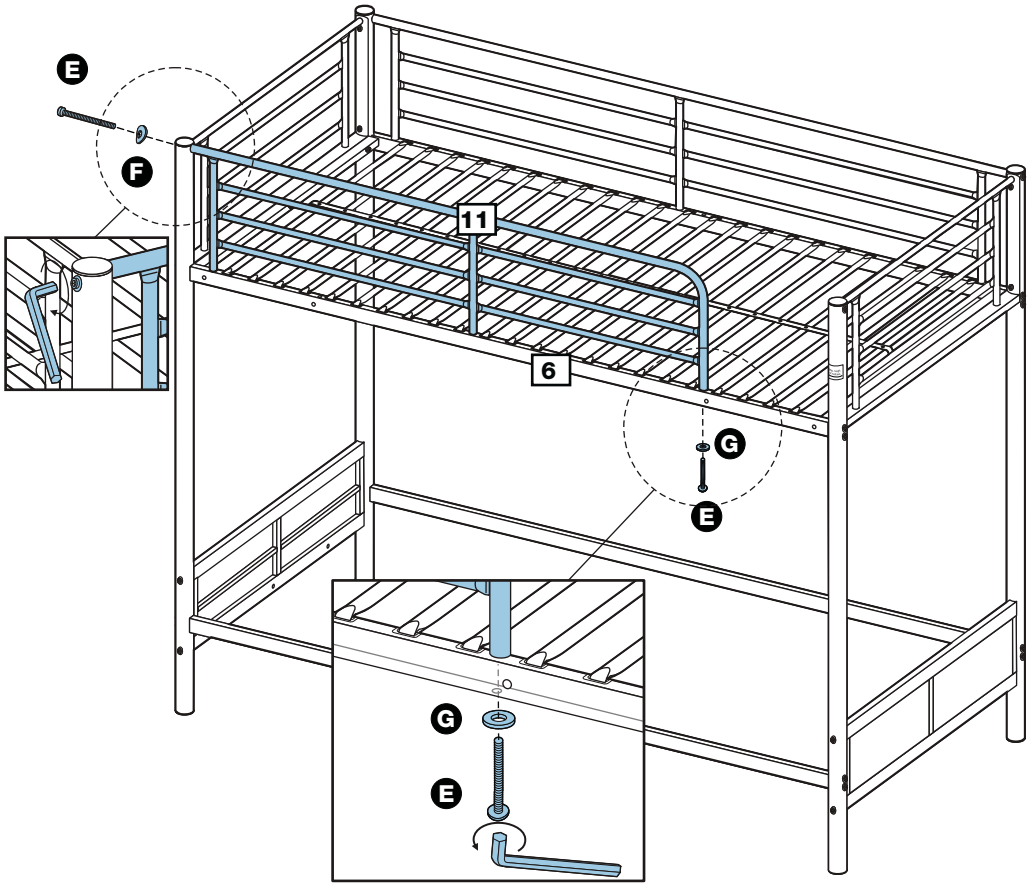


Step 21

Attaching front safety barrier

Two people are required here.

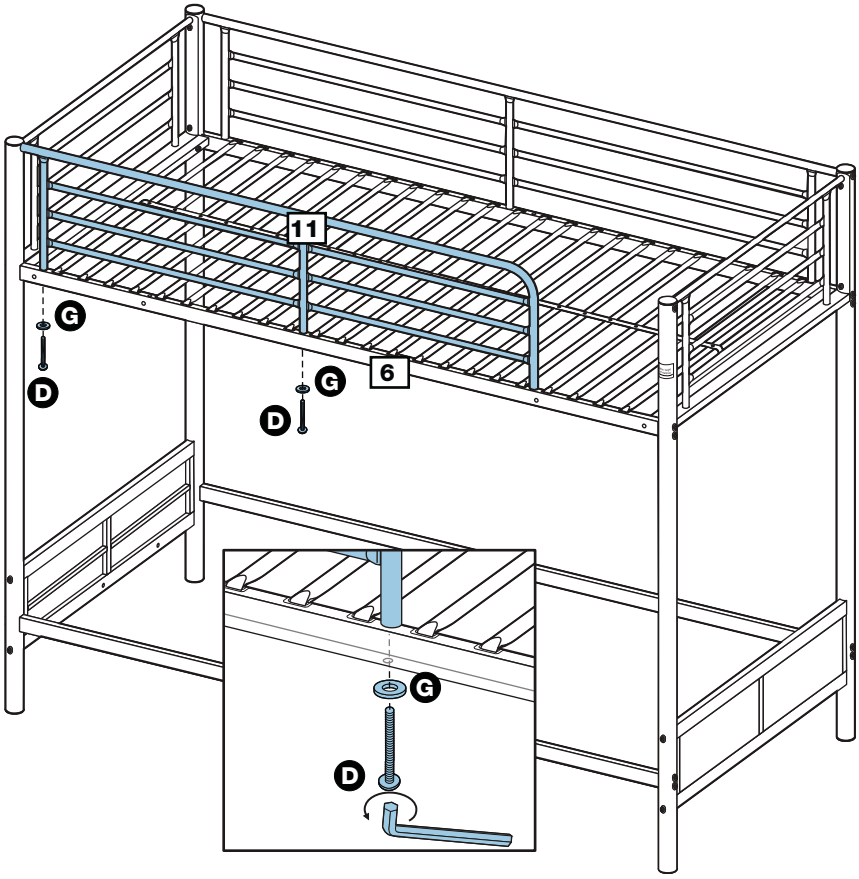
Attach front safety barrier 11 to top bunk by using one of bolt E and washer F from side and 1 pcs of bolt E and washer G from bottom with tool as shown.



Step 22

Attaching front safety barrier

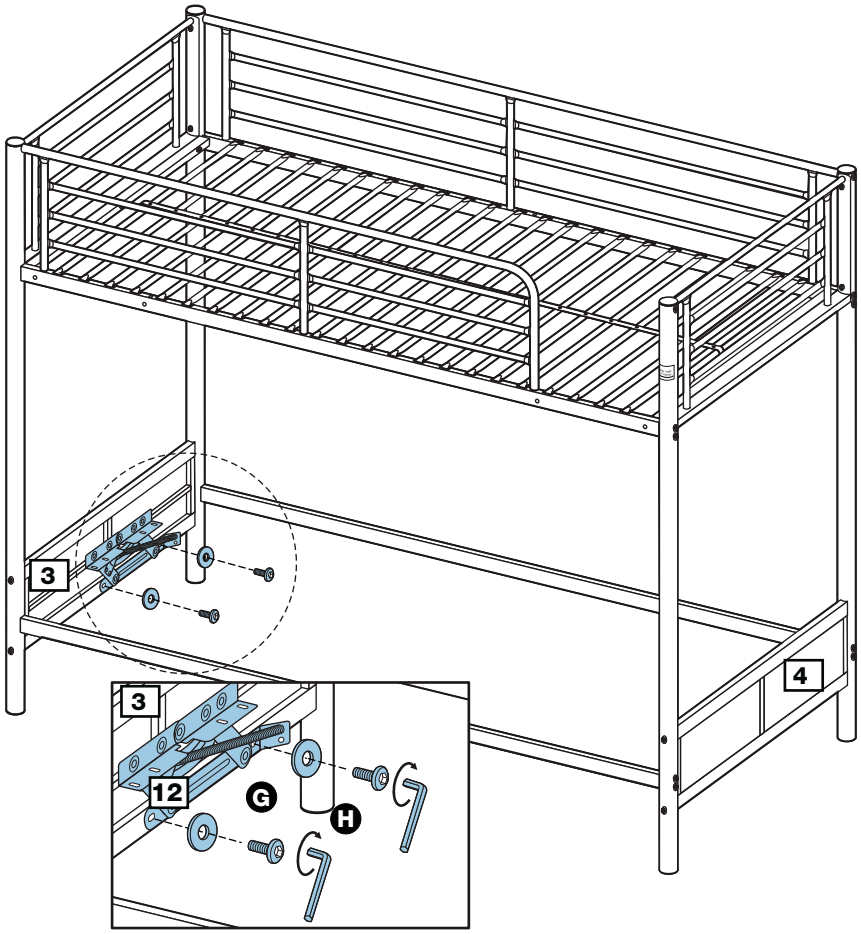
Secure safety barrier 11 underside by using 2 pcs of bolts D and 2 pcs of washers G with tool as shown.



Step 23

Attaching spring hinge

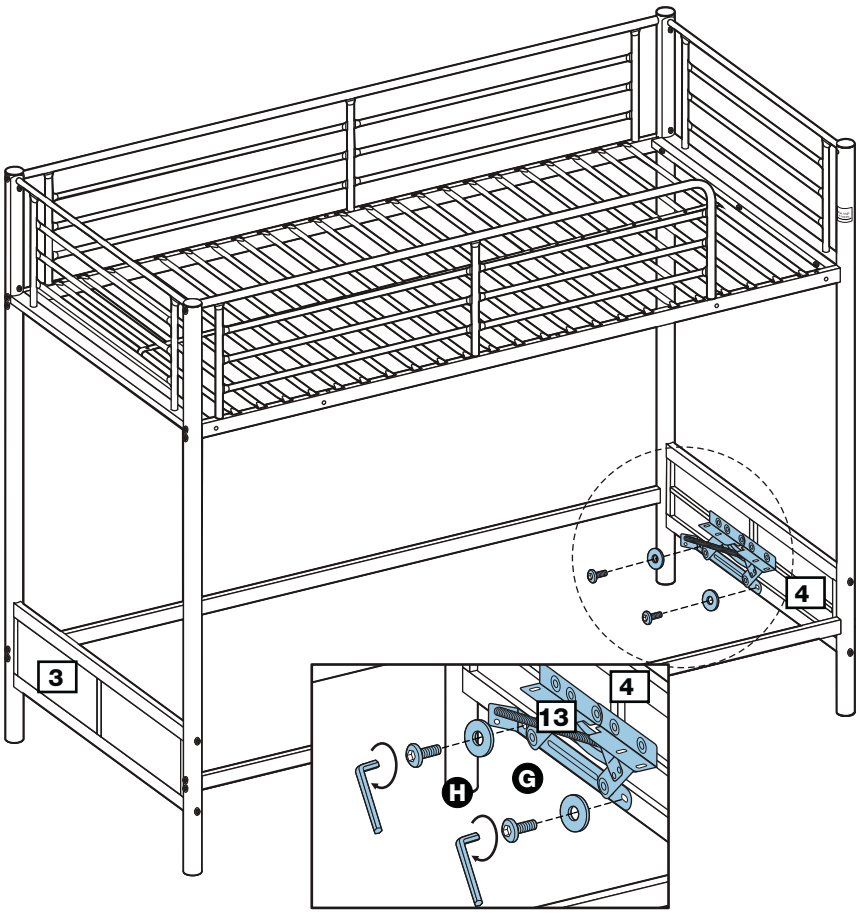
Attach 1 pc of spring hinge 12 by using 2 pcs of bolts H and washer G with tool.



Step 24

Attaching spring hinge

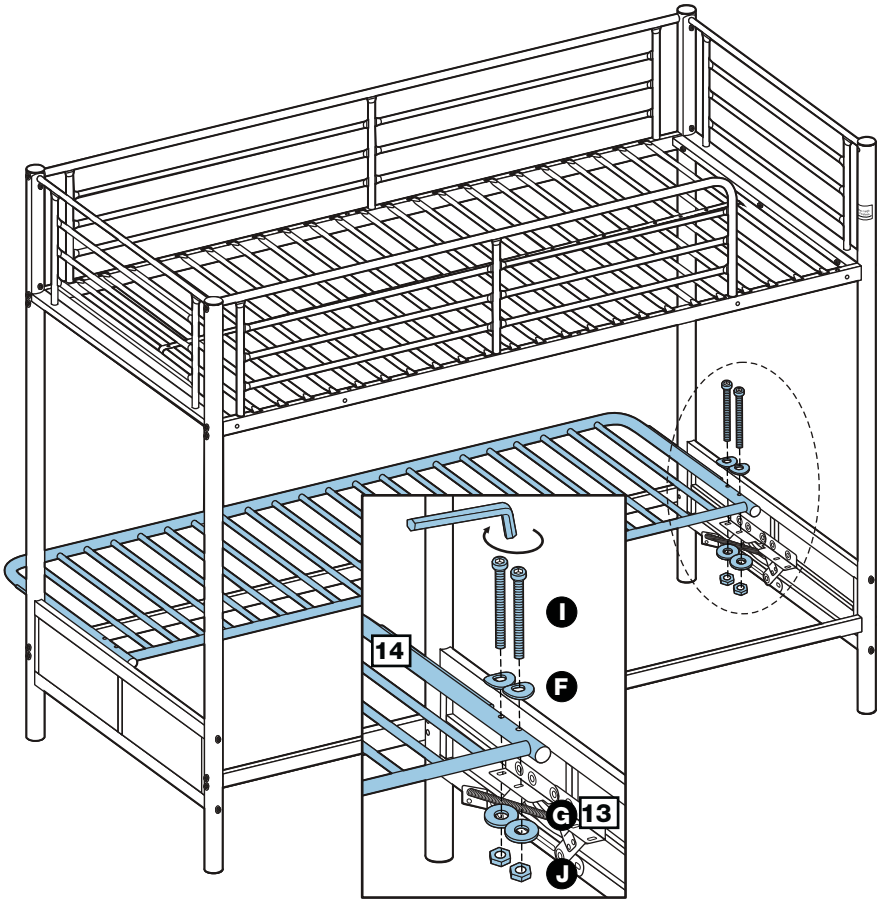
Attach 1 pc of spring hinge 13 by using 2 pcs of bolts H and washer G with tool.



Step 25

Attaching futon frame

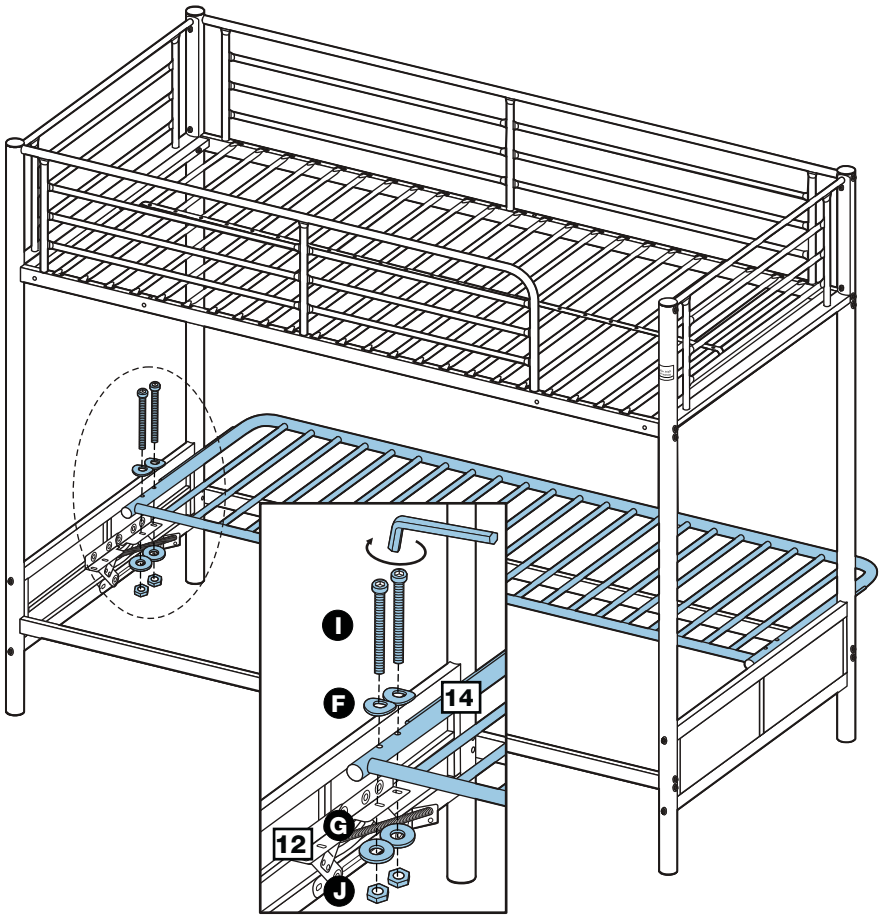
Lay down futon frame 14 on spring hinge 13 by using 2 pcs of bolts I , washers F , G and nuts J with spanner and tool.



Step 26

Attaching futon frame

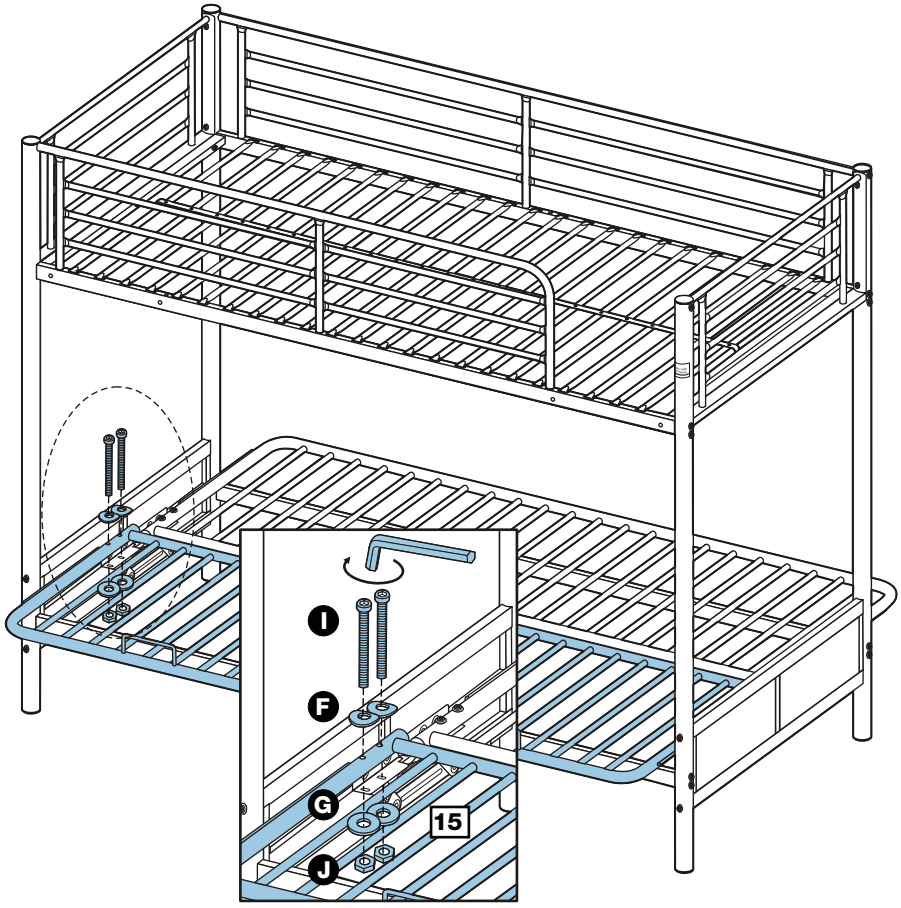
Fix another side of the futon frame 14 through spring hinge 12 by using 2 pcs of bolts I , washers F , G and nuts J with spanner and tool.



Step 27

Attaching futon frame

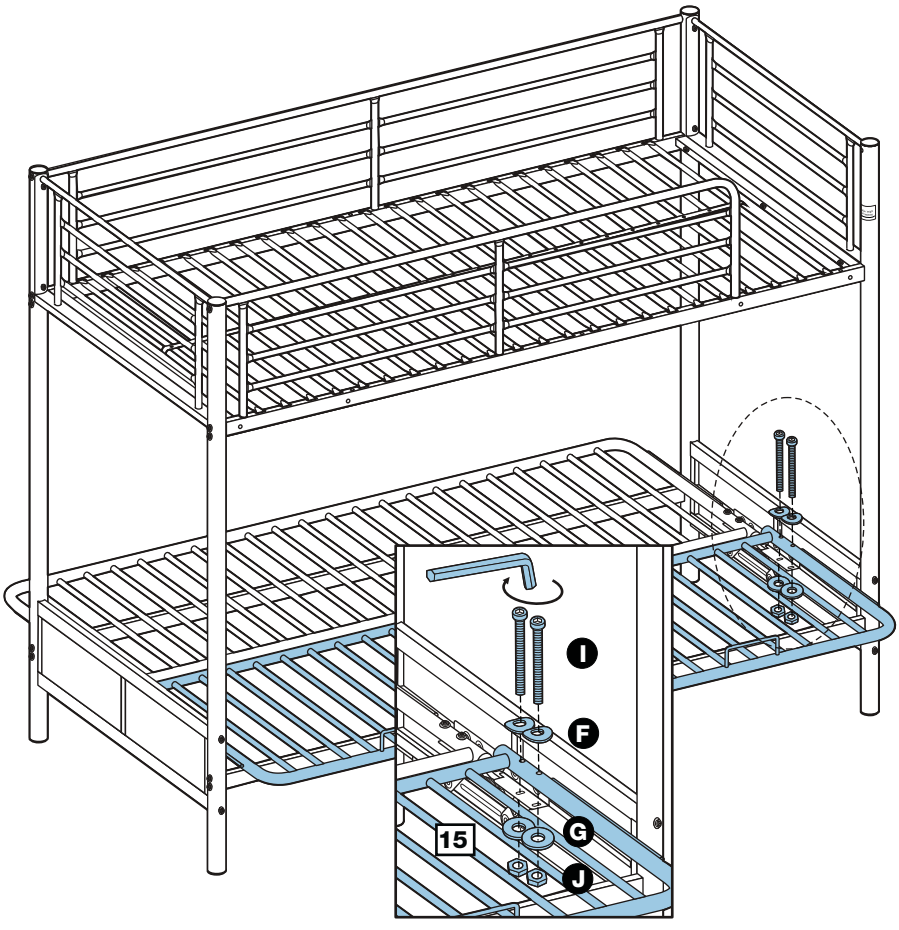
Lay down futon frame 15 on spring hinge 12 by using 2 pcs of bolts I, washers F, G and nuts J with spanner and tool.



Step 28

Attaching futon frame

Fix another side of the futon frame 15 through spring hinge 12 by using 2 pcs of bolts I, washers F, G and nuts J with spanner and tool.

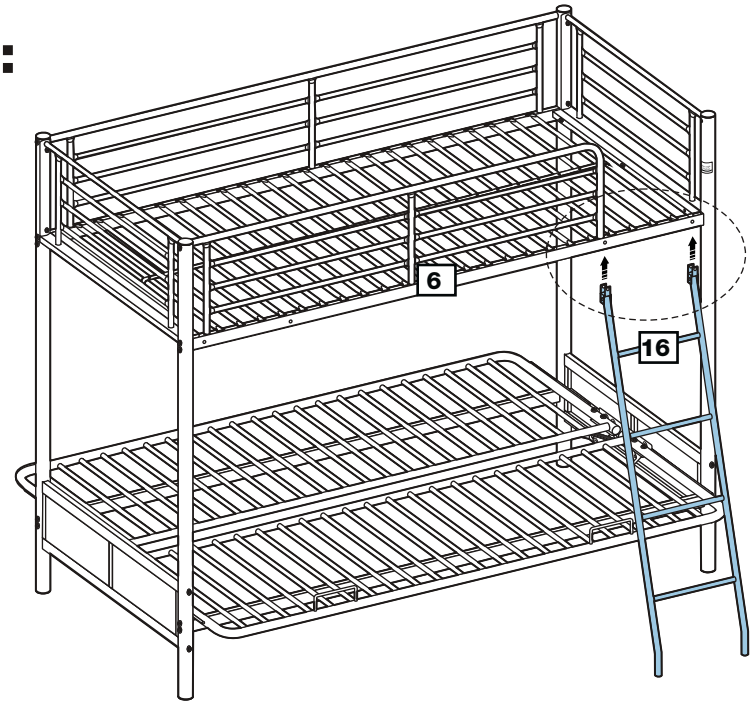


Step 29

Fixing ladder (for right side)

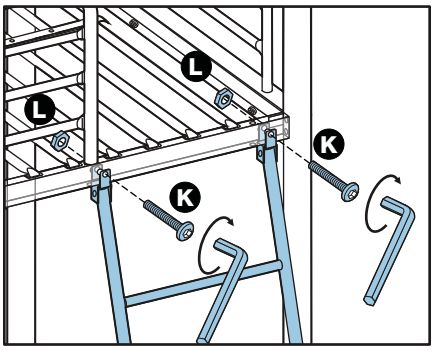
a: Attach the ladder onto this unit as shown.

a:



b: Fix the ladder 16 to the unit by using 2 pcs of bolts K and nuts L with tool.

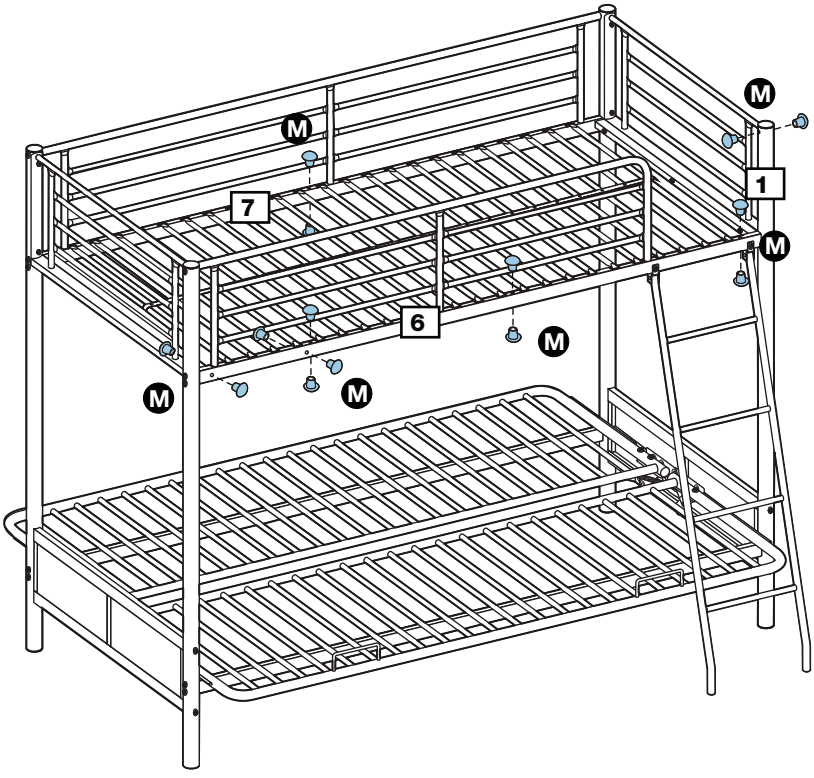
b:



Step 30

Attaching plastic covers

Attach 14 pcs of plastic covers M as shown.

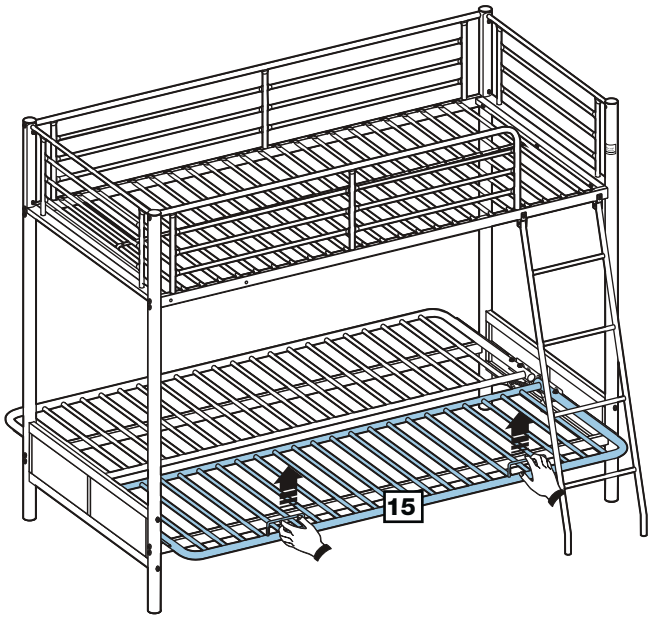


Step 31

Putting futon frame in positon

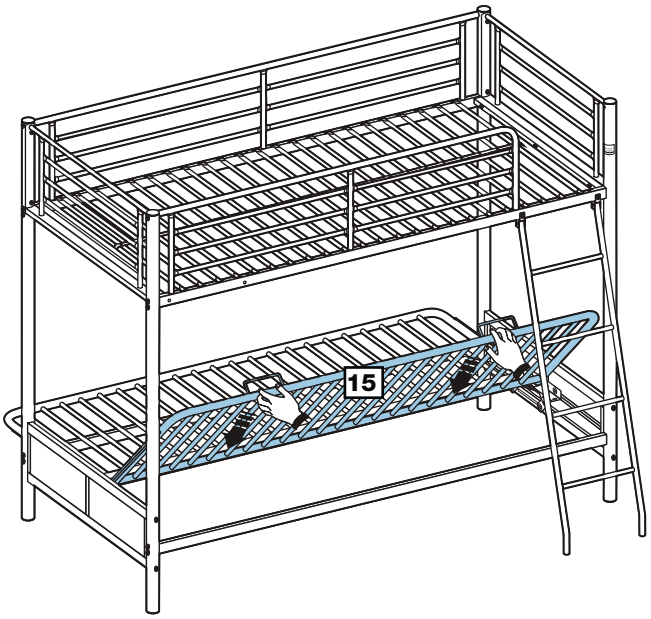
a: Lift up the front futon frame.

a:



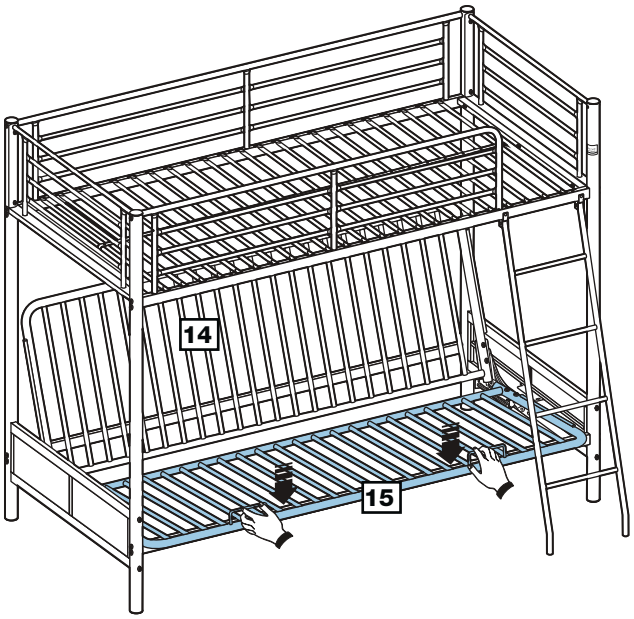
b: Push it inward.

b:



c: Put down the futon frame front to lock in position.

c:



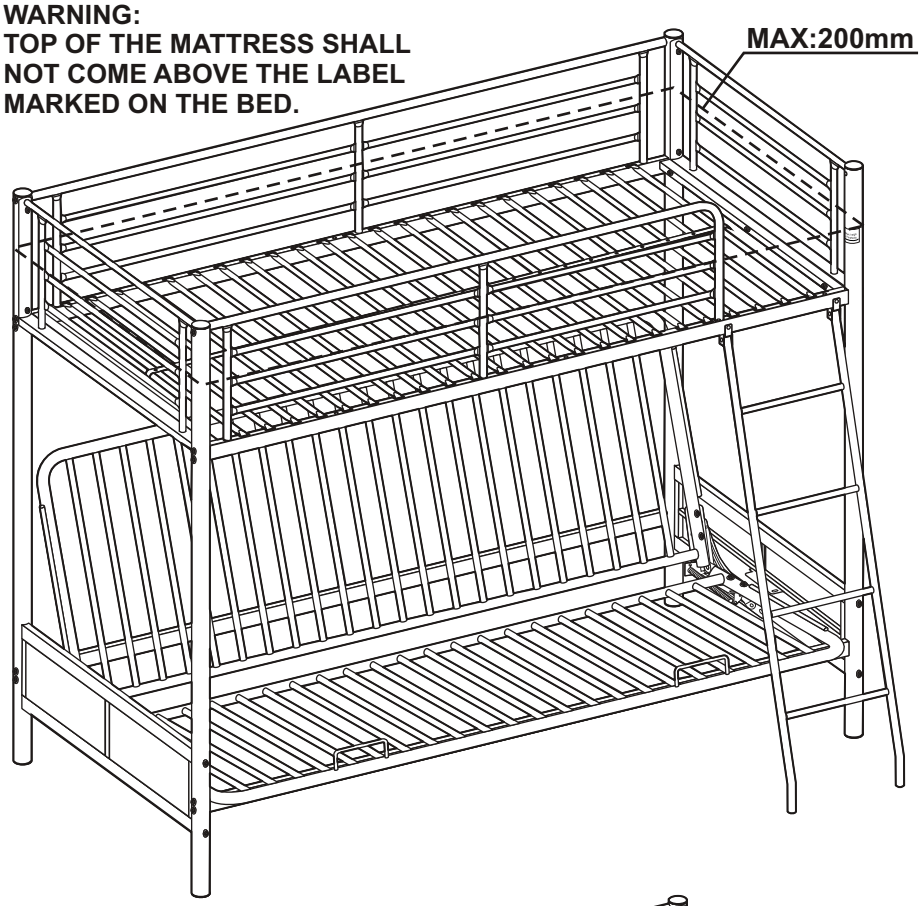
Assembly Instructions

Step 32

Assembly is complete.

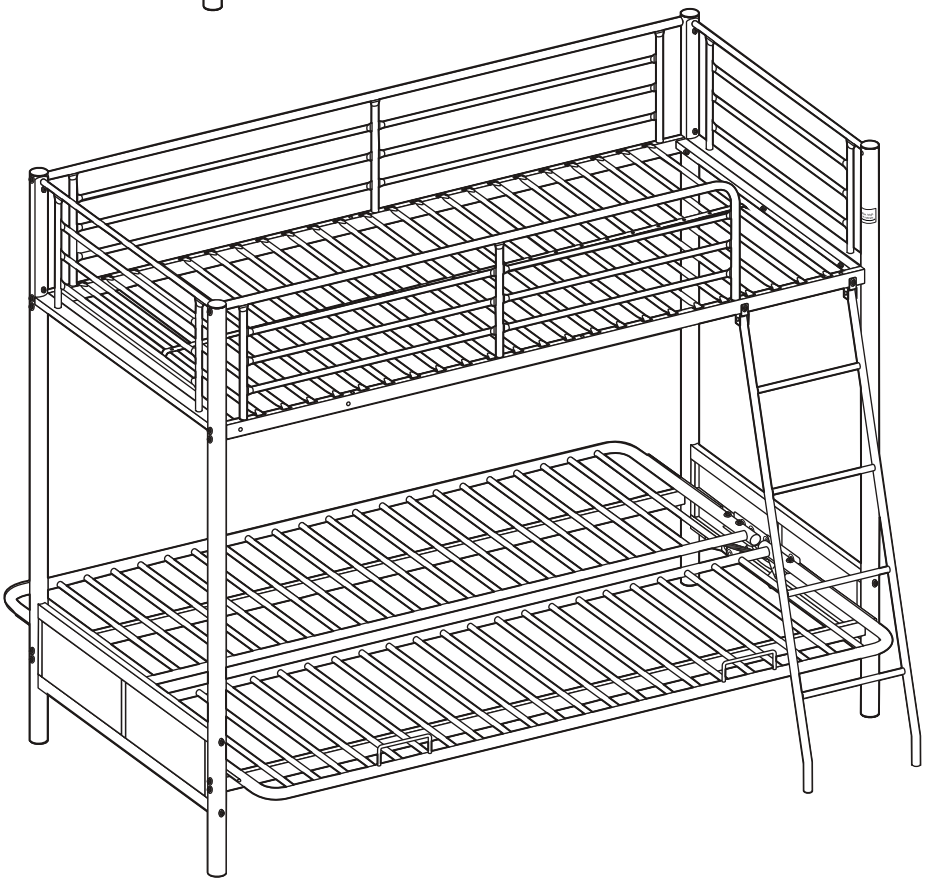
For safety reason,please ensure the top of the mattress shall not come above the line marked on the top bunk.

WARNING:
TOP OF THE MATTRESS SHALL NOT COME ABOVE THE LABEL MARKED ON THE BED.



Step 33

Assembly is complete.



If you need help or have damaged or missing parts, call the **Customer Helpline: 08456 400800**